L Number	Hits	Search Text	DB	Time stamp
1	112	((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:07
2	11	((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH") with "1380")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:15
3	14	((optic optical) near (fiber fibre)) with ((loss attenuat$) with (hydroxy$1 "OH") with "1380")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:12
4	12	(((optic optical) near (fiber fibre)) with ((loss attenuat$) with (hydroxy$1 "OH") with "1380")) not (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH") with "1380"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:12
5	24	effective adj area and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:23
6	1	("6131415").PN.	USPAT	2004/01/10 14:23
-	4452	(385/123-128).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/10 14:04
-	3037	chromatic adj dispersion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:23
-	420	((385/123-128).CCLS.) and (chromatic adj dispersion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:35
-	3253	(loss attenuat$) with (hydroxy$1 "OH")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:25
-	28	(((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:25
-	20274	effective adj area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:25
-	9	((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:25
-	0	20010019653.URPN.	USPAT	2004/01/05 16:31
-	420	((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:35

-	411	(((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:36
-	175	((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and (effective adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 17:04
-	19	((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and ((loss attenuat$) with (hydroxy$1 "OH"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:36
-	175	(((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and (effective adj area)) not (((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and ((loss attenuat$) with (hydroxy$1 "OH")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 19:07
-	3	("5553185" | "5684909" | "6337942").PN.	USPAT	2004/01/06 10:04
-	0	6567596.URPN.	USPAT	2004/01/06 10:05
-	217	((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) not (((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and (effective adj area)) not (((((385/123-128).CCLS.) and (chromatic adj dispersion) and dispersion) not (((((385/123-128).CCLS.) and (chromatic adj dispersion)) and (((385/123-128).CCLS.) and ((loss attenuat$) with (hydroxy$1 "OH")))) and (effective adj area))) and ((loss attenuat$) with (hydroxy$1 "OH")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 10:44
-	2	1212538a	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 17:53
-	1	1998-498300.NRAN.	DERWENT	2004/01/08 17:48
-	1	11084159a	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 17:53